AMENDMENTS TO THE SPECIFICATION

Please amend the title of the specification as follows:

FUEL CELL SEPARATOR THAT IS EXCELLENT IN WORKABILITY AND CORROSION

RESISTANCE

Please amend paragraph [0019] of the specification as follows:

The invention provides a separator which is interposed between adjacent ones of a

plurality of electrolyte assemblies, each constructed of an electrolyte layer containing an

electrolyte medium sandwiched between twoand a catalytic electrodes, the catalytic

electrodes each beingelectrode disposed on a surface in a thickness-wise direction of the

electrolyte layer, comprising a separating section for achieving separation between a fuel

gas channel and an oxidizer gas channel; and a sealing section disposed along an outer

periphery of the separator, for preventing leakage of fuel gas and oxidizer gas, the

separating section and the sealing section being integrally formed with each other[[,]].

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